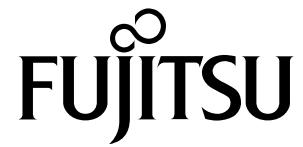


FMWCC34 and FMWCC37 Pen Tablet Holster



User's Instructions

The Pen Tablet Holster is designed to provide a belt-hung, hands-free carrying case for storing your pen tablet. There are two versions of the holster: Holster FMWCC34 and Holster FMWCC37.

The two holsters are proportionally similar, but Holster FMWCC37 is larger overall to accommodate a pen tablet that is enclosed in a harsh environment case (HEC). For purposes of these instructions, both models are functionally identical, and are addressed as a single model.

Using the Pen Tablet Holster

On the back of the holster, there is a belt loop for securing the holster, as shown in Figure 1. It is recommended that a belt be purchased for the exclusive use of the holster. By using a dedicated belt, you can quickly remove the pen tablet and holster at the end of a work session.

Slide your belt through the loop and latch the belt around your waist, ensuring that it is tight enough to secure the holster with the pen tablet.

Unattach the holster strap from the Velcro® strip on the front of the holster, as in Figure 2. Hold your pen tablet by the right edge, slide it into the holster with the LCD screen facing your body, and secure it with the strap by pulling the strap snugly over the unit and reattaching the Velcro strip.

If you do not want to use the holster strap to secure your pen tablet, the strap can be stored inside the holster using the additional Velcro strip located on the inside back surface of the holster.

Caring for the Pen Tablet Holster

The pen tablet holster is made of rugged ballistic nylon. It is designed to withstand daily use. Treat the holster as you would a briefcase or purse.

Occasionally, the holster may become soiled. To clean it, brush it with a short-bristled brush. If necessary, use a clean cloth and warm soapy water to wash the soiled area. Do not submerge the holster in water, as it may become warped.

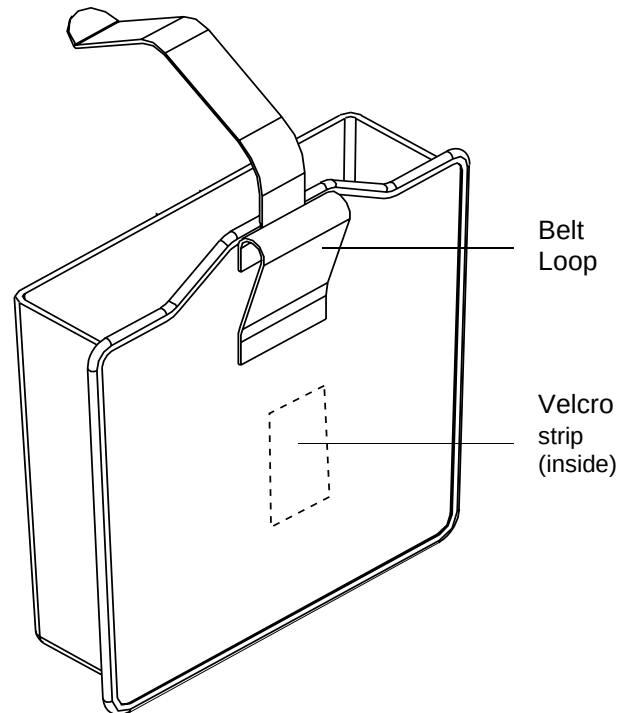


Figure 1. Pen Tablet Holster Belt Loop

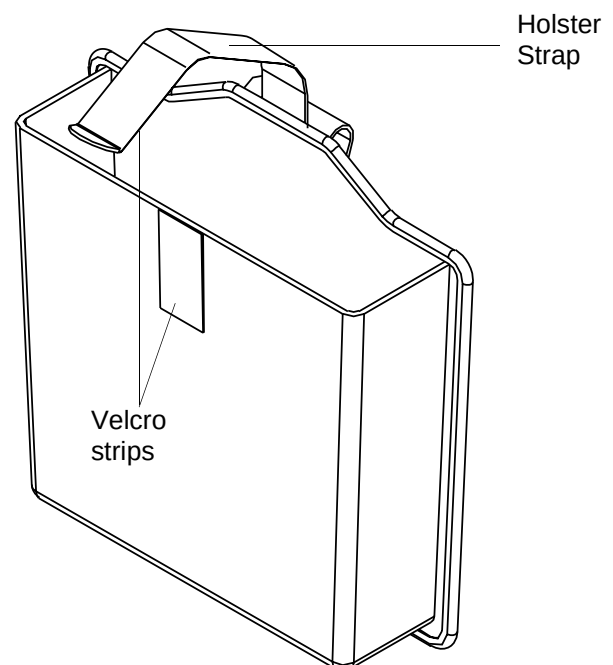


Figure 2. Holster Securing Strap